

1. Middle Saluda River

Ecoregion 66, South Carolina

Latitude: 35.120115

Longitude: -82.537465

Drainage area: 20.8 square miles

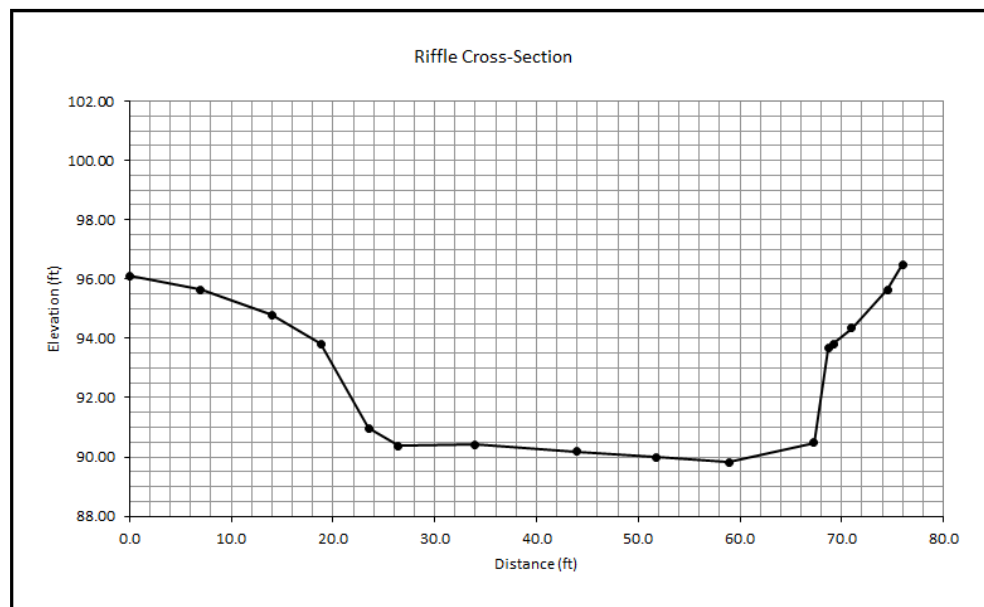
Median particle size: cobble

Longitudinal slope: 0.0067 feet/foot

Stream classification: B3c



Area (square feet) =	166.8
Width (feet) =	50.4
Mean depth =	3.3
Max depth =	4.0
Width/depth ratio =	15.2
Entrenchment ratio =	2.0



2. Wattacoo Creek Ecoregion 66, South Carolina

Latitude: 35.081739

Longitude: -82.578104

Drainage area: 2.01 square miles

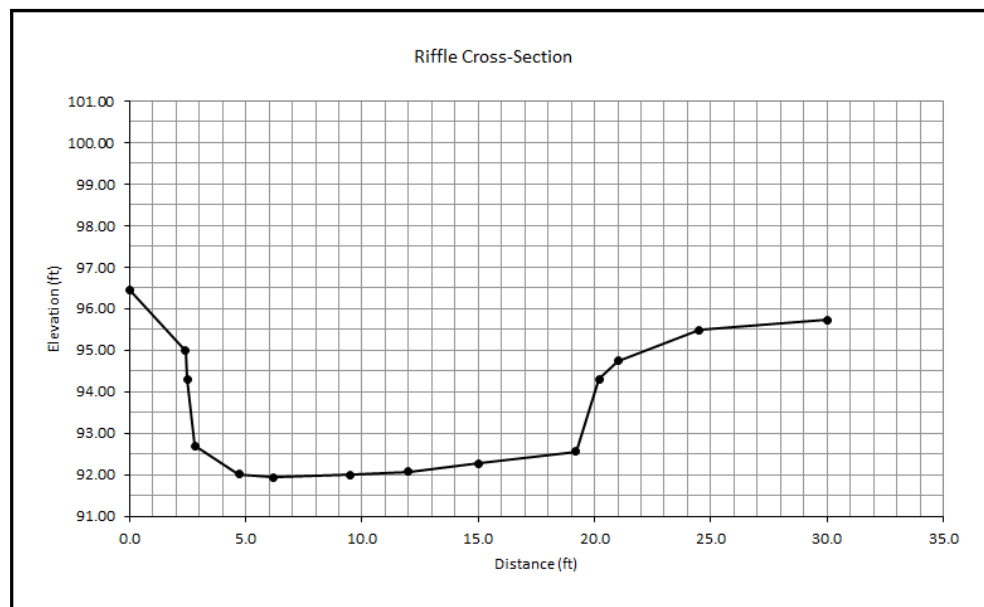
Median particle size: gravel

Longitudinal slope: 0.0066 feet/foot

Stream classification: B4c



Area (square feet) =	36.2
Width (feet) =	17.7
Mean depth =	2.0
Max depth =	2.4
Width/depth ratio =	8.7
Entrenchment ratio =	1.8



3. Green Creek Ecoregion 66, South Carolina

Latitude: 35.034476

Longitude: -82.701337

Drainage area: 0.35 square miles

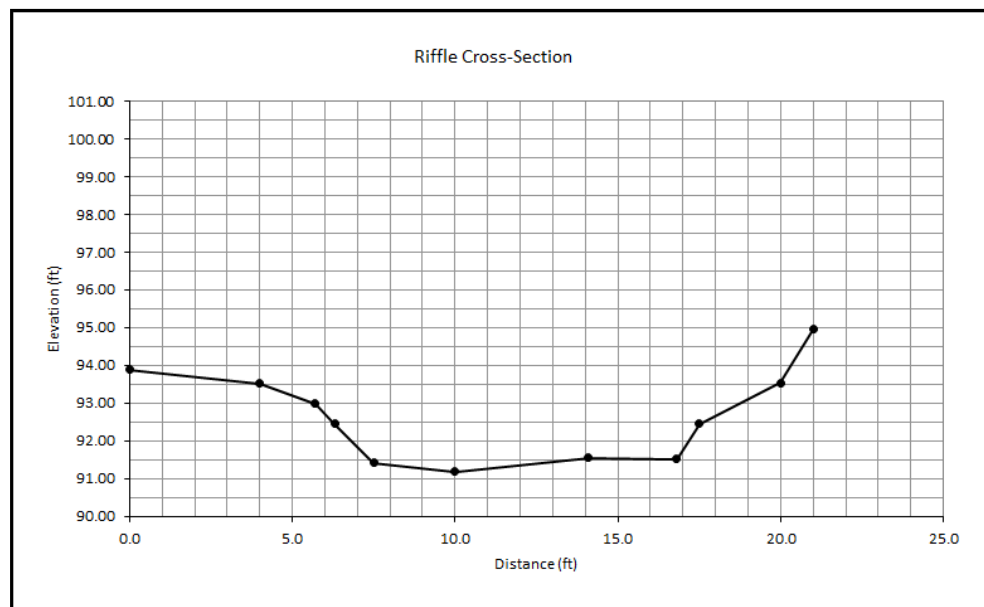
Median particle size: cobble

Longitudinal slope: 0.0555 feet/foot

Stream classification: B3a



Area (square feet) =	10.7
Width (feet) =	11.2
Mean depth =	1.0
Max depth =	1.3
Width/depth ratio =	11.7
Entrenchment ratio =	2.5



4. UT Matthews Creek Ecoregion 66, South Carolina

Latitude: 35.075628

Longitude: -82.638887

Drainage area: 0.11 square miles

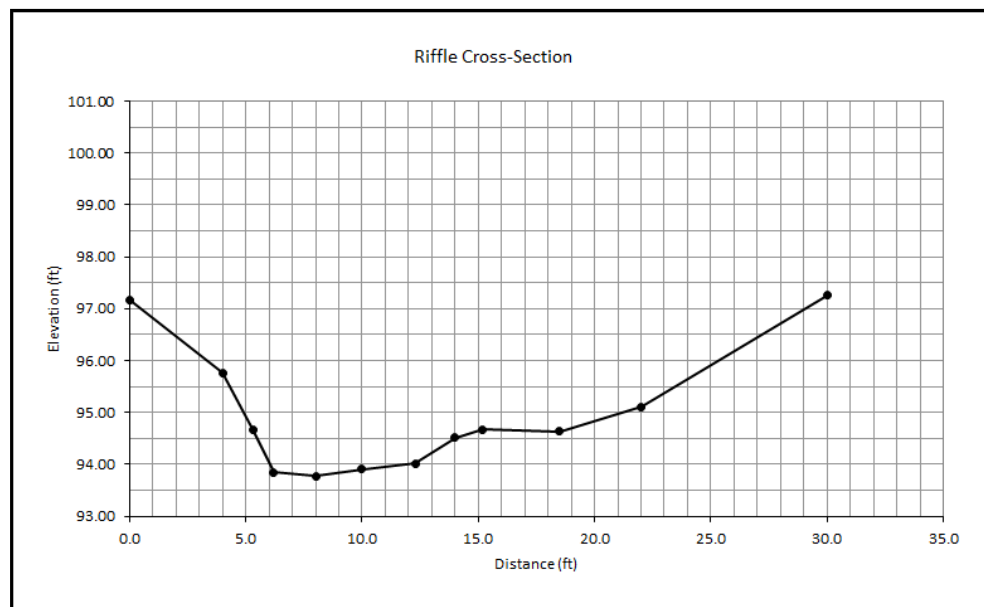
Median particle size: gravel

Longitudinal slope: 0.0350 feet/foot

Stream classification: B4



Area (square feet) =	6.0
Width (feet) =	9.9
Mean depth =	0.6
Max depth =	0.9
Width/depth ratio =	16.2
Entrenchment ratio =	2.0



5. Crane Creek Ecoregion 66, South Carolina

Latitude: 34.943975

Longitude: -83.095603

Drainage area: 0.27 square miles

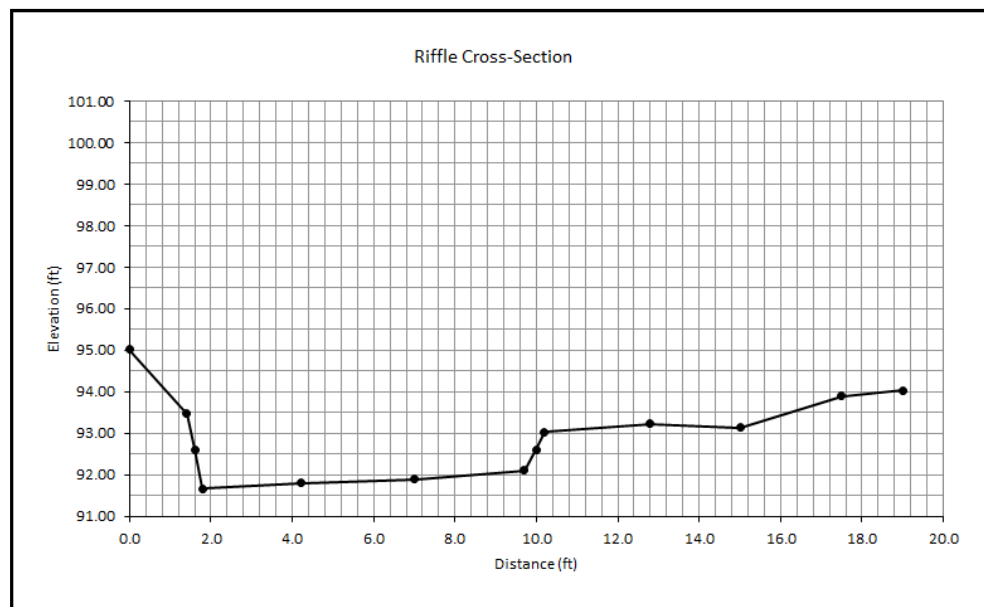
Median particle size: gravel

Longitudinal slope: 0.0171 feet/foot

Stream classification: B4c



Area (square feet) =	6.0
Width (feet) =	8.4
Mean depth =	0.7
Max depth =	0.9
Width/depth ratio =	11.8
Entrenchment ratio =	1.8



6. Howard Creek Ecoregion 66, South Carolina

Latitude: 35.010530

Longitude: -83.034919

Drainage area: 0.56 square miles

Median particle size: gravel

Longitudinal slope: 0.0136 feet/foot

Stream classification: E4



Area (square feet) =	13.4
Width (feet) =	11.2
Mean depth =	1.2
Max depth =	1.5
Width/depth ratio =	9.3
Entrenchment ratio =	3.6

